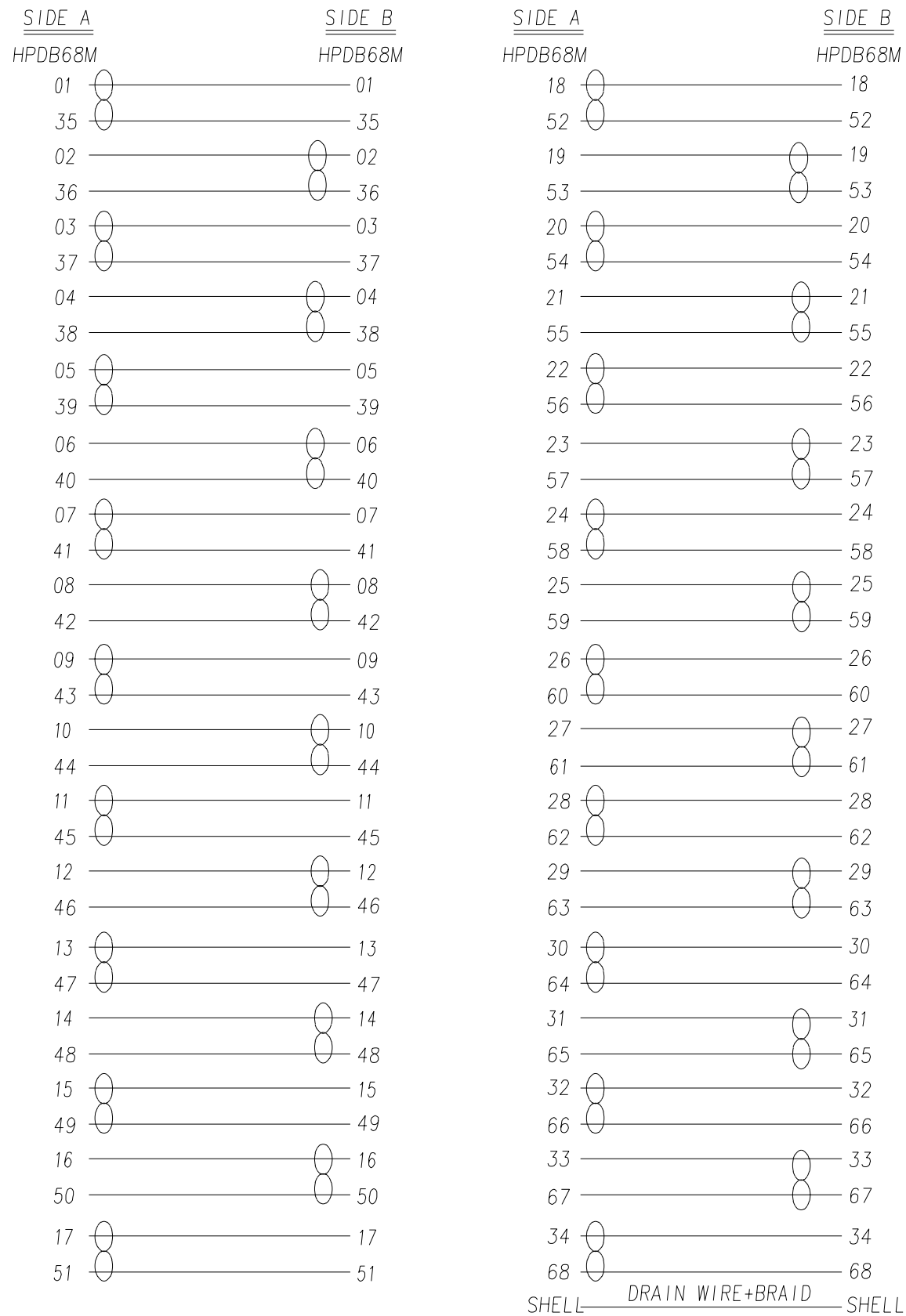
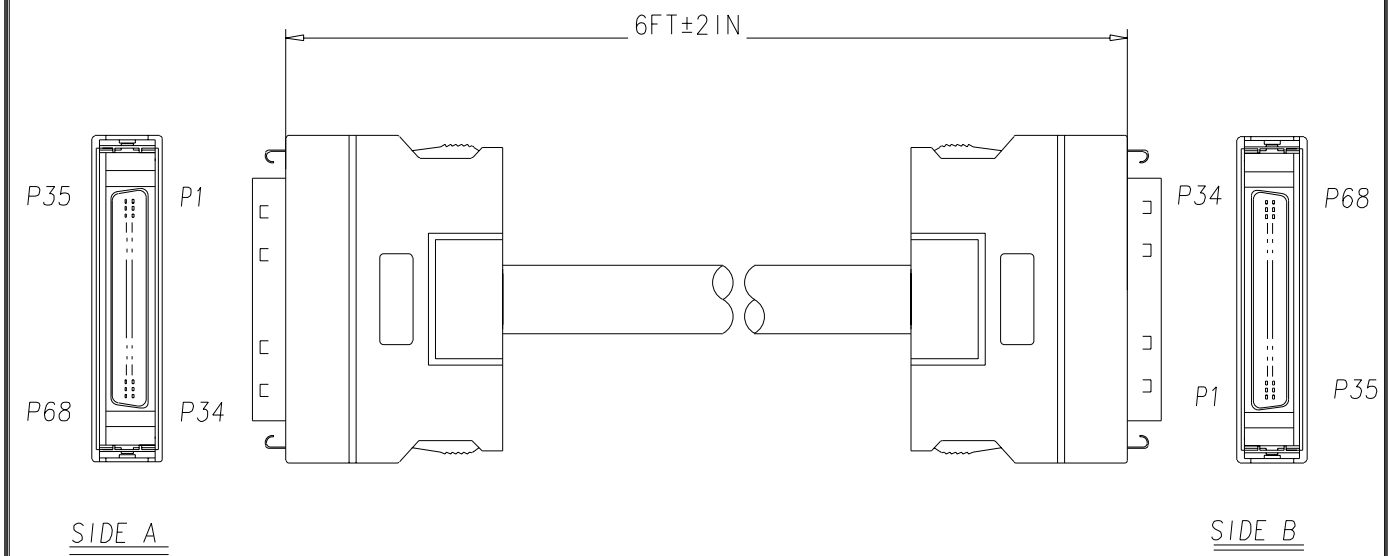


FIGURE 1-1:



REV.	DATE	DESCRIPTION	APPROVED				
		PAGE	2/2	DRAWN BY	Y.P 01092002	DISK	MO-2
		DWG NO:	PIW-7516C	DESIGNED BY		UNIT	
		PN:	7355130022	APPROVED BY		SCALE	



- SPECIFICATION:
- D-SUB HALF PITCH 68 PIN MALE CONNECTOR: (FOR SIDE A & B)
 SHELL: STEEL NICKEL PLATED.
 INSULATION: BLACK P.B.T.
 CONTACT: COPPER ALLOY GOLD PLATED 5u"
 HOOD: METAL CASE ASSEMBLY TYPE.
 HALF PITCH 68PIN WITH SPRING LATCH.
 - CABLE: 28 AWG, TINNED AND STRAND COPPER WIRE.
 CABLING: 34 TWIST PAIRS+DRAIN WIRE(*1)
 INSULATION: PE
 SHIELD: AL-FOIL+MYLAR+BRAID SHIELDING.
 JACKET: BEIGE P.V.C. OD: 11.0mm
 UL 2919 APPROVED.
 - WIRING DIAGRAM SEE FIGURE 1-1:
 - TEST
 - OPEN & SHORT TEST.
 - MISS WIRE.
 - PARAMETER SETTINGS

CONNECTION RESISTANCE	<0.8 ohm
HIPOT VOLTAGE	300V
INSULATION RESISTANCE	>5M ohm
DURATION PER NET	10 mS
 - PACKING: 1 PC/POLYBAG

REV.	DATE	DESCRIPTION	APPROVED				
		PAGE	1/2	DRAWN BY	Y.P 01092002	DISK	MO-2
		DWG NO:	PIW-7516C	DESIGNED BY		UNIT	
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